

FORM PTO-1449

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

ATTORNEY DOCKET NO.: F3247(C)
 SERIAL NO.: 09/737,297
 APPLICANT: Berry et al.
 FILING DATE: December 15, 2000
 GROUP: 1633

RECEIVED

JUL 31 2002

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U.S. PATENT DOCUMENTS

EXAMINER INITIALS	DOCUMENT NO.	DATE	NAME OF INVENTOR	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

EXAMINER INITIALS	DOCUMENT NO.	PUBLICATION DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES OR NO
Rm	1	97/02343	✓ 1/23/97	WO	NL	—
Rm	2	98/04146	✓ 2/5/98	WO	GB	—
Rm	3	98/04148	✓ 2/5/98	WO	GB	—
Rm	4	99/37782	✓ 7/29/99	WO	US	—

OTHER DOCUMENTS

Rm	5	✓	International Search Report (PCT/EP 00/12396) - search completion date of 11/30/01
Rm	6	✓	XP-000676918 ("An Antifreeze Glycopeptide Gene From The Antarctic Cod <i>Notothenia Coriiceps Neglecta</i> Encodes A Polyprotein Of High Peptide Copy Number", <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 87, pp. 9265-9269, December 1990)
Rm	7	✓	XP-001012989 ("Low Temperature Growth, Freezing Survival, and Production Of Antifreeze Protein By The Plant Growth Promoting Rhizobacterium <i>Pseudomonas Putida</i> GR12-2", X. Sun, M. Griffith, J.J. Paternak and B.R. Glick, <i>Can. J. Microbiol.</i> , 41: 776-784, (1995))
Rm	8	✓	XP-002174447 ("Marinomonas Protea Sp. Nov., A Novel Antarctic Bacterium Isolated From Ace Lake, Eastern Antarctica", Mills S.V., Stewart G.S.A.B., Laybourn-Parry J., Hill P.J., May 3, 1999) - abstract to Seq. ID No. 1
Rm	9	✓	XP-002184397 ("Pseudomonas Libanienses 16S Ribosomal RNA Gene, Complete Sequence", Dabboussi et al., April 16, 1998) - abstract to Seq. ID No. 2
Rm	10	✓	XP-002184398 ("Microbial Diversity In Sediments Collected From The Deepest Cold-Seep Area, The Japan Trench", Li et al., June 22, 1998) - abstract to Seq. ID No. 2
Rm	11	✓	"Biomechanics-Materials. A Practical Approach", Ed. J.F.V. Vincent, Pub. IRL Press, Oxford University Press, Walton Street, Oxford, 1992
Rm	12	✓	"Antifreeze Proteins and Their Potential Use In Frozen Foods", <i>Biotechnology Advances</i> , Vol. 13, No. 3, pp. 375-402
Rm	13	✓	"Isolation And Characterization Of An Antifreeze Protein With Ice Nucleation Activity From The Plant Growth Promoting Rhizobacterium <i>Pseudomonas Putida</i> GR12-2", <i>Can. J. Microbiol.</i> , 44: 64-73, (1998)
Rm	14	✓	"Handbook of Plastics Test Methods", Ed. R.P. Brown, Pub. George Godwin Limited, The Builder Group, pps. 112-121, Pemberton Row, Fleet Street, London (1981)

EXAMINER

RITA MITRA

DATE CONSIDERED

2/22/04

EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.